

## **AMENDMENT TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the application:

### **LISTING OF CLAIMS**

Claim 1 (currently amended): A telescopic socket assembly, comprising:

an outer socket;

an inner socket retractably and movably mounted in the outer socket; and

an elastic member mounted between the inner socket and the outer socket;

wherein the inner socket has a peripheral wall formed with an adjusting

hole, and the adjusting hole of the inner socket includes a longitudinally extended

guide slot, a first positioning slot communicating with the guide slot, a second

positioning slot communicating with the guide slot, and a third positioning slot

communicating with the guide slot.

Claim 2 (canceled)

Claim 3 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the adjusting hole of the inner socket is substantially E-shaped.

Claim 4 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the first positioning slot of the adjusting hole of the inner socket is substantially T-shaped.

Claim 5 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the first positioning slot of the adjusting hole

of the inner socket has an upper end, a lower end, and a mediate portion connected to the upper end and the lower end and communicating with the guide slot.

Claim 6 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the second positioning slot of the adjusting hole of the inner socket is substantially T-shaped.

Claim 7 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the second positioning slot of the adjusting hole of the inner socket has an upper end, a lower end, and a mediate portion connected to the upper end and the lower end and communicating with the guide slot.

Claim 8 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the third positioning slot of the adjusting hole of the inner socket is substantially T-shaped.

Claim 9 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the third positioning slot of the adjusting hole of the inner socket has an upper end, a lower end, and a mediate portion connected to the upper end and the lower end and communicating with the guide slot.

Claim 10 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the outer socket has a peripheral wall provided with two spaced fixing pins mounted in the adjusting hole of the inner socket, so that when the inner socket is moved in the outer socket, the two spaced fixing pins of the outer socket are moved in the adjusting hole of the inner socket relatively.

Claim 11 (currently amended): The telescopic socket assembly in accordance with claim 10, wherein the two fixing pins of the outer socket are movably mounted in the guide slot of the adjusting hole of the inner socket and are positioned positionable in ~~either two of~~ the first positioning slot[,] and the second positioning slot and or in the second positioning slot and the third positioning slot of the adjusting hole of the inner socket.

Claim 12 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the outer socket has a peripheral wall provided with a fixing pin mounted in the adjusting hole of the inner socket, so that when the inner socket is moved in the outer socket, the fixing pin of the outer socket is moved in the adjusting hole of the inner socket relatively.

Claim 13 (original): The telescopic socket assembly in accordance with claim 12, wherein the fixing pin of the outer socket is movably mounted in the guide slot of the adjusting hole of the inner socket and is positioned in either one of the first positioning slot, the second positioning slot and the third positioning slot of the adjusting hole of the inner socket.

Claim 14 (original): The telescopic socket assembly in accordance with claim 1, wherein the outer socket has a first end formed with a square fixing hole, a second end formed with a hexagonal locking hole and a mediate portion formed with a cylindrical receiving hole.

Claim 15 (currently amended): The telescopic socket assembly in accordance with claim 14, wherein the inner socket is slidably mounted in the

receiving hole of the outer socket and has a first end ~~protruded outward from the first end of the outer socket and~~ formed with a square fixing hole.

Claim 16 (original): The telescopic socket assembly in accordance with claim 14, wherein the mediate portion of the outer socket is provided with a shoulder located adjacent to the second end of the outer socket, and the elastic member is mounted in the receiving hole of the outer socket and has a first end urged on a second end of the inner socket and a second end urged on the shoulder of the outer socket.

Claim 17 (currently amended): The telescopic socket assembly in accordance with claim [[2]] 1, wherein the adjusting hole communicates with an inside of the inner socket.